WEST Search History for Application 10568038

Creation Date: 2010072618:00

6291201.pn.USPT ADJ YES ASSIGNEE04-02-2009
6248518.pn.USPT ADJ YES ASSIGNEE04-02-2009
6448015.pn.USPT ADJ YES ASSIGNEE04-02-2009
6544746.pn.USPT ADJ YES ASSIGNEE04-02-2009
6713262.pn.USPT ADJ YES ASSIGNEE04-02-2009
6455268.pn.USPT ADJ YES ASSIGNEE04-02-2009
6689574.pn.USPT ADJ YES ASSIGNEE04-02-2009
7074598.pn.USPT ADJ YES ASSIGNEE04-02-2009
6596499.pn.USPT ADJ YES ASSIGNEE04-02-2009
6958210.pn.USPT ADJ YES ASSIGNEE04-02-2009
6960436.pn.USPT ADJ YES ASSIGNEE04-02-2009
7056683.pn.USPT ADJ YES ASSIGNEE04-02-2009
6472156.pn.USPT ADJ YES ASSIGNEE04-02-2009
7425430.pn.USPT ADJ YES ASSIGNEE04-02-2009
7273700.pn.USPT ADJ YES ASSIGNEE04-02-2009
7354735.pn.USPT ADJ YES ASSIGNEE04-02-2009
6528275.pn.USPT ADJ YES ASSIGNEE04-02-2009
7029868.pn.USPT ADJ YES ASSIGNEE04-02-2009
6730478.pn.USPT ADJ YES ASSIGNEE04-02-2009

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
reaction rate same (FRET or fluoresc $ 5 resonance)	UPAD	ADJ	YES	ASSIGNEE	07-26-2010

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
photochrom$7 near3 (FRET or fluoresc$5 resonan$5) same reaction near3 kinet$8	USPT	ADJ	YES	ASSIGNEE	12-09-2009
photochrom$7 near3 (FRET or fluoresc$5 resonan$5) and reaction near3 kinet$8	USPT	ADJ	YES	ASSIGNEE	12-09-2009
photochrom$7 near5 (FRET or fluoresc$5 resonan$5) and reaction near3 kinet$8	USPT	ADJ	YES	ASSIGNEE	12-09-2009
photochrom$7 near5 (FRET or fluoresc$5 resonan$5) and reaction near3 kinet$8	PGPB	ADJ	YES	ASSIGNEE	12-09-2009
photochrom$7 and (FRET or fluoresc$5 resonan$5) and reaction near3 kinet$8	DWPI	ADJ	YES	ASSIGNEE	12-09-2009

reaction rate near5 FRET	USPT	ADJ	YES	ASSIGNEE	07-26-2010
reaction rate same (FRET or fluoresc$5 resonance)	USPT	ADJ	YES	ASSIGNEE	07-26-2010
reaction rate same (FRET or fluoresc$5 resonance)	PGPB	ADJ	YES	ASSIGNEE	07-26-2010
reaction rate and (FRET or fluoresc$5 resonance)	DWPI	ADJ	YES	ASSIGNEE	07-26-2010